Attorney Docket No.: 1000.2A10

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Fodor, et. al.

Serial No: 09/724,928

Filing Date: November 28, 2000

Title: VERY LARGE SCALE

IMMOBILIZED POLYMER SYNTHESIS

Commissioner for Patents Washington, D.C. 20231

Sir:

Examiner: A. Marschel

Group Art Unit: 1631 Clunkelt

INFORMATION DISCLOSUR

STATEMENT

TECH (ELICER 1630)2900

Pursuant to 37 CFR § 1.56, § 1.97 and § 1.98, the document listed on the accompanying U.S. Patent & Trademark Office's Modified Form-1449 is called to the attention of the Examiner for the above patent application. A copy of the document is enclosed.

Citation of this document shall not be construed as (1) an admission that the document are necessarily prior art with respect to the instant invention; (2) a representation that a search has been made, other than as described above; or (3) an admission that the information cited herein is, or is considered to be, material to patentability as defined in § 1.56(b).

A fee transmittal form authorizing the Commissioner to deduct the \$180.00 fee as required by 37 CFR § 17(p) is enclosed with this submission. The Commissioner is hereby further authorized to charge payment of any additional fees which may be required, or credit any overpayment, to Deposit of Account No. 01-0431

Dated: 4-1-03

Respectfully submitted,

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Substitute for form 1449A/PTO			Complete if Known		
	DALATION:	DIGGL GOLLDE	Application Number	09/724.928	
		DISCLOSURE	Filing Date	11/28/00	
STATEMENT BY APPLICANT			First Named Inventor	Fodor, et. al.	
			Group Art Unit	1631	
(use as many sheets as necessary)			Examiner Name	A. Marschel	
Sheet	1	of 1	Attorney Docket Number	1000.2A10	

OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS					
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²		
	АА	ROGER L WILLIAMS, et. al., Laboratory Methods: A Computer Method for Scanning and Analysis of Dot Blots, DNA, 1985, pp. 255-262, Volume 4- Number 3, Mary Ann Liebert, Inc., Publishers			

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